

	U	1	Document ID	Issue Date	Pages
1		X	US 5351875 A	19941004	10
2		X	US 5424323 A	19950613	13
3		X	US 5427694 A	19950627	8
4		X	US 6065863 A	20000523	9
5		X	US 6619318 B2	20030916	17
6		X	US 6655401 B2	20031202	12
7		X	US 3433417 A	19690318	6
8		X	US 20030056841 A1	20030327	17
9		X	US 20030056842 A1	20030327	13

	Title	Current OR
1	Mixing and dispensing device	222/132
2	Sterilant composition	514/358
3	Process for delivering a selected effective amount of a dry granular antimicrobial composition to an aqueous system	210/754
4	System for mixing bulk windshield washer liquid for both cold and warm climates	366/163.2
5	Multiple flow rate eductive dispenser	137/565.34
6	Multiple chemical product eductive dispenser	137/1
7	PORTABLE CLEANING APPARATUS	239/304
8	Multiple flow rate eductive dispenser	137/889
9	Multiple chemical product eductive dispenser	137/889

	Current XRef	Retrieval Classif	Inventor	S	C
1	222/144.5; 222/148; 417/76		Rhine; Steve et al.	X	
2	514/247; 514/252.12; 514/256; 514/266.1; 514/307; 514/311; 514/334; 514/356; 514/359; 514/400; 514/406; 514/423; 514/448; 514/461		Wachman; Stanley L. et al.	X	
3	210/755; 210/756; 210/764; 222/1; 222/450; 222/644; 422/28; 422/37		Rugg; LeRoy E.	X	
4	366/177.1; 366/182.3		Cain; William O.	X	
5	137/565.22; 137/599.12; 222/571; 417/181; 417/46		Dalhart; Mark D. et al.	X	
6	137/599.03; 137/599.12; 137/625.47; 137/889; 137/892		Sand; William F. et al.	X	
7	239/130; 239/142; 239/318		POPPITZ HAROLD A	X	
8			Dalhart, Mark D. et al.	X	
9			Sand, William F. et al.	X	

	P	2	3	4	5	Image Doc. Displayed	PT
1						US 5351875	
2						US 5424323	
3						US 5427694	
4						US 6065863	
5						US 6619318	
6						US 6655401	
7						US 3433417	
8						US 20030056841	
9						US 20030056842	

	U	1	Document ID	Issue Date	Pages
10		X	US 20040156744 A9	20040812	53

	Title	Current OR
10	Reverse flow cleaning and sterilizing device and method	422/28

	Current XRef	Retrieval Classif	Inventor	S	C
10	134/166C; 134/166R; 134/22.12; 134/22.18; 422/33		Stanley, Patricia M.	X	

	P	2	3	4	5	Image Doc. Displayed	PT
10						US 20040156744	

	Type	Ref #	Hits	Search Text
1	IS&R	S1	1950	(422/28,36).CCLS.
2	BRS	S2	8	S1 and eductor
3	BRS	S3	303	S1 and sterilant
4	BRS	S4	268	S3 and water
5	BRS	S5	668	S1 and dilut\$
6	BRS	S6	44	S5 and admixture
7	BRS	S7	27	S6 and water and steril\$
8	BRS	S8	128	S5 and sterilant and water
9	BRS	S9	23	S1 and diluting and sterilant and water
10	BRS	S10	39	S1 and (dilut\$ with sterilant)
11	BRS	S11	34	S10 and water
12	IS&R	S12	1	("5424323").PN.
13	BRS	S13	7	eductor same (meter\$ adj2 tip)

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB; USPAT; USOCR	2005/01/04 14:34		
2	US-PGPUB; USPAT; USOCR	2005/01/04 15:07		
3	US-PGPUB; USPAT; USOCR	2005/01/04 15:07		
4	US-PGPUB; USPAT; USOCR	2005/01/04 15:12		
5	US-PGPUB; USPAT; USOCR	2005/01/04 15:12		
6	US-PGPUB; USPAT; USOCR	2005/01/04 15:12		
7	US-PGPUB; USPAT; USOCR	2005/01/04 15:20		
8	US-PGPUB; USPAT; USOCR	2005/01/04 15:21		
9	US-PGPUB; USPAT; USOCR	2005/01/04 15:28		
10	US-PGPUB; USPAT; USOCR	2005/01/04 15:29		
11	US-PGPUB; USPAT; USOCR	2005/01/04 15:51		
12	US-PGPUB; USPAT; USOCR	2005/01/04 15:58		
13	US-PGPUB; USPAT; USOCR	2005/01/04 15:59		